25.02.19 Ges 1uO

What happens if we compare scientific theory (the act of creating) with biochemistry? Suppose that some theory is some chemical composition which each has some sibling compositions that together can be added to a group like sugars or glucoses. All of the theories do exist ~~but~~ in reality in practice but some circumstance makes one theory ~~th~~ / or better one set of rules be translated into another ~~theory~~ where the circumstance can be a catalyst, a pos→neg Gefälle or Sättigung.

Nun wir gehen davon aus, dass es Regeln gibt- und Faktoren den Ausgang beeinflussen, anstatt das es viele Modi von Regeln gibt, die selbst von Faktoren abhängig sind. Some are more stable than others and some can only be created artificially. A+ also depending on circumstances some ~~exist~~ rule here but not there.